

Configuration of VPN in MAC OS X

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Objective: Configuration of VPN network in MAC OS X.

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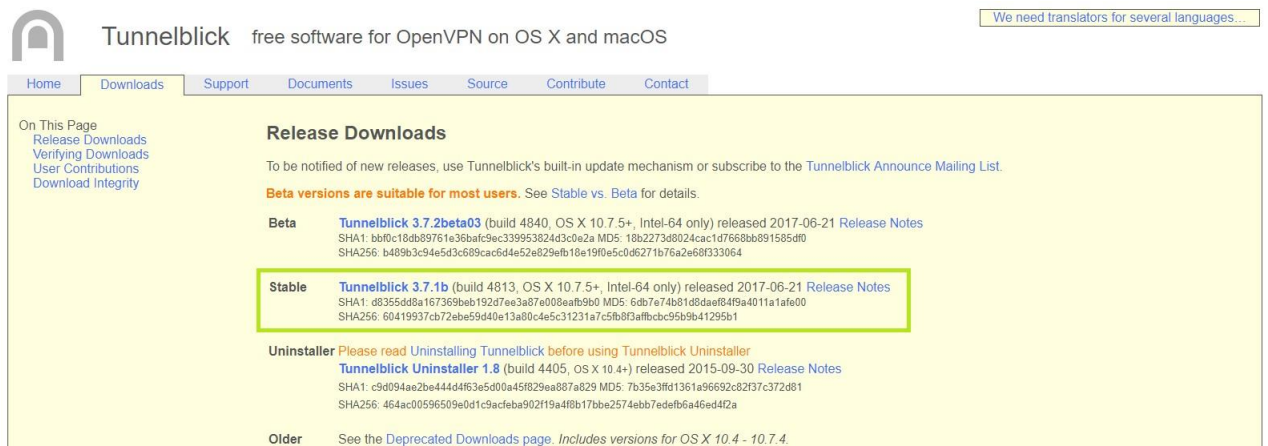
1 Introduction

This document has the main goal to explain the process of configuring the access to VPN wireless network on MAC OS X environment.

2 Configuration

Download and install **Tunnelblick Client**.

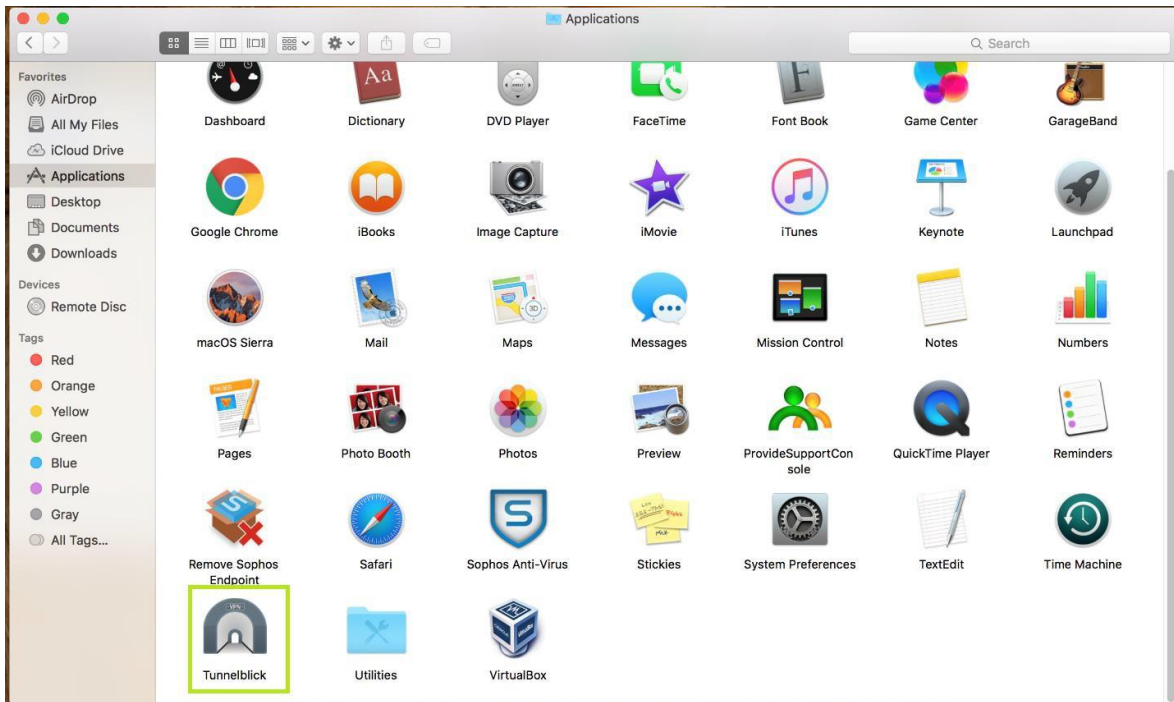
1. Download the latest version Tunnelblick for MAC from:
<https://tunnelblick.net/downloads.html>.



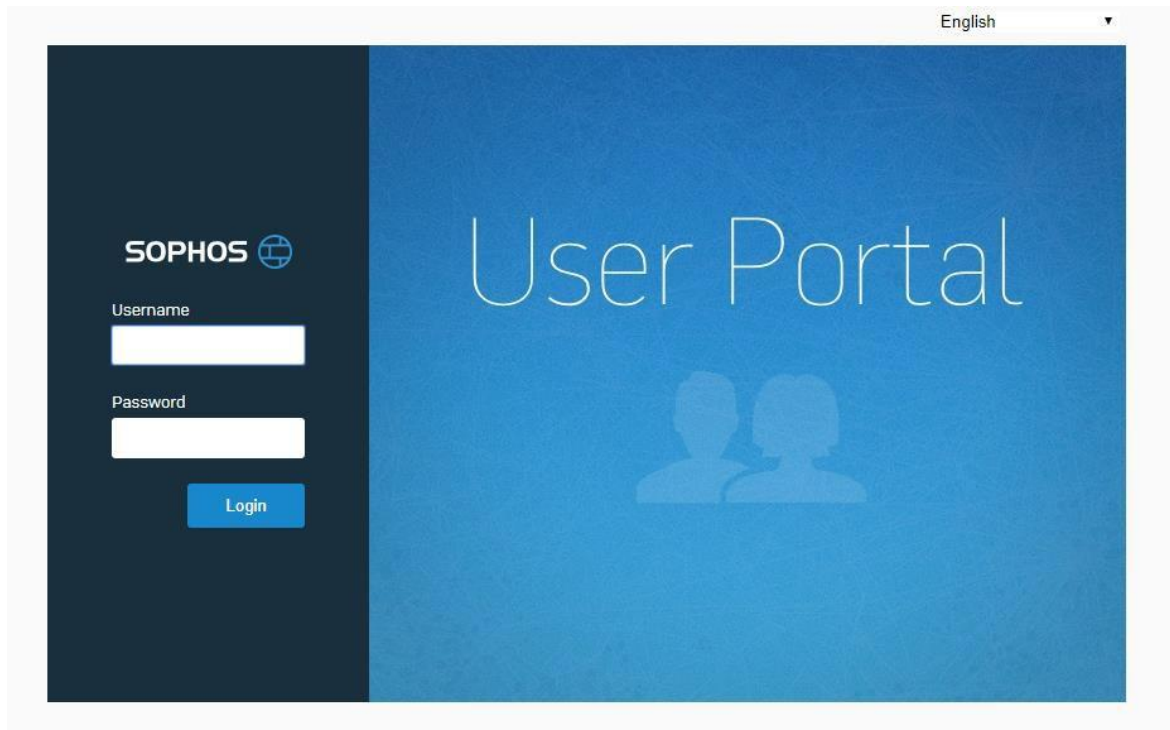
The screenshot shows the Tunnelblick website's 'Release Downloads' page. The page title is 'Tunnelblick free software for OpenVPN on OS X and macOS'. A navigation bar includes links for Home, Downloads, Support, Documents, Issues, Source, Contribute, and Contact. A sidebar on the left lists 'On This Page' with links to Release Downloads, Verifying Downloads, User Contributions, and Download Integrity. The main content area is titled 'Release Downloads' and contains the following information:

- Beta** **Tunnelblick 3.7.2beta03** (build 4840, OS X 10.7.5+, Intel-64 only) released 2017-06-21 [Release Notes](#)
SHA1: bb70c18db89761e36baf9ec339953824d3c0e2a MD5: 18b2273d9024cac1d76680b891585df0
SHA256: b489b3c94e5d3c689cac644e52e829efb10e1910e5c0d6271b76a2e60f333064
- Stable** **Tunnelblick 3.7.1b** (build 4813, OS X 10.7.5+, Intel-64 only) released 2017-06-21 [Release Notes](#)
SHA1: 08355d88a167369beb192d7ee3a87e008eafb960 MD5: 6db7e74b81d8dae849a4011a1afe00
SHA256: 60419937cb72ebe59d40e13a80c4e5c31231a7c5fb8f3afbc95b9b41295b1
- Uninstaller** [Please read Uninstalling Tunnelblick before using Tunnelblick Uninstaller](#)
Tunnelblick Uninstaller 1.8 (build 4405, OS X 10.4+) released 2015-09-30 [Release Notes](#)
SHA1: c9d094ae2be444d4f63e5d00a45f829ea887a829 MD5: 7b35e3ff1361a96692c82f37c372d81
SHA256: 464ac00596509e0d1c9acfeba902f19a4f8b17bbe2574ebb7edefb6a46ed4f2a
- Older** See the [Deprecated Downloads page](#). Includes versions for OS X 10.4 - 10.7.4.

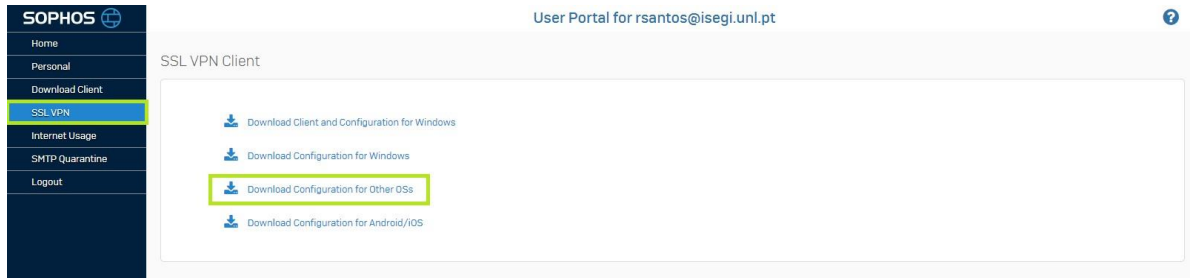
- Put the file in the **Applications** folder and Install the file **Tunnelblick.*.*.dmg** file.



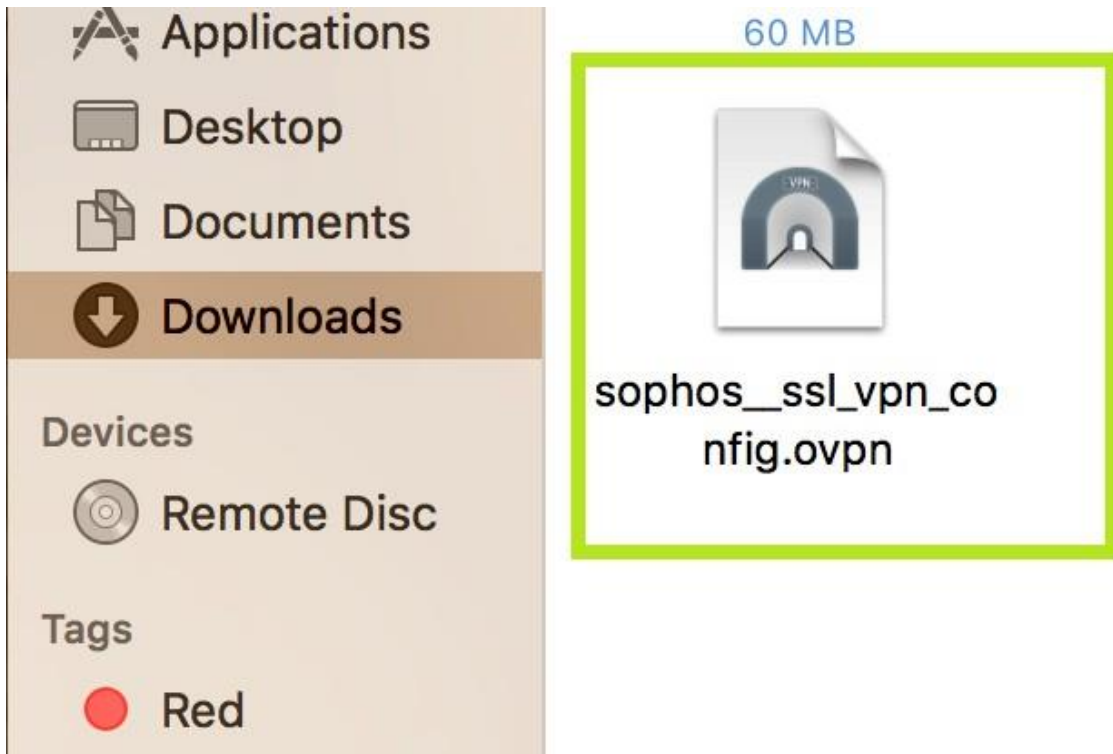
3. Access to <https://193.136.119.130:8443/> and login with your **credentials from NovaIMS (username and password)**.



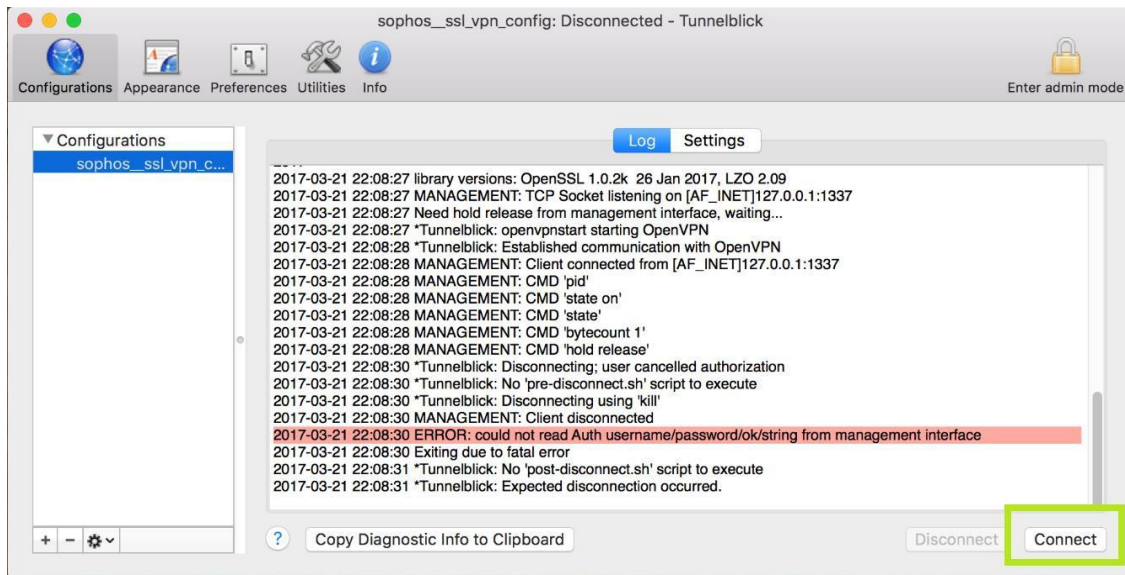
4. Select **“SSL VPN”** and then download the configuration for **“Other OSs”**.



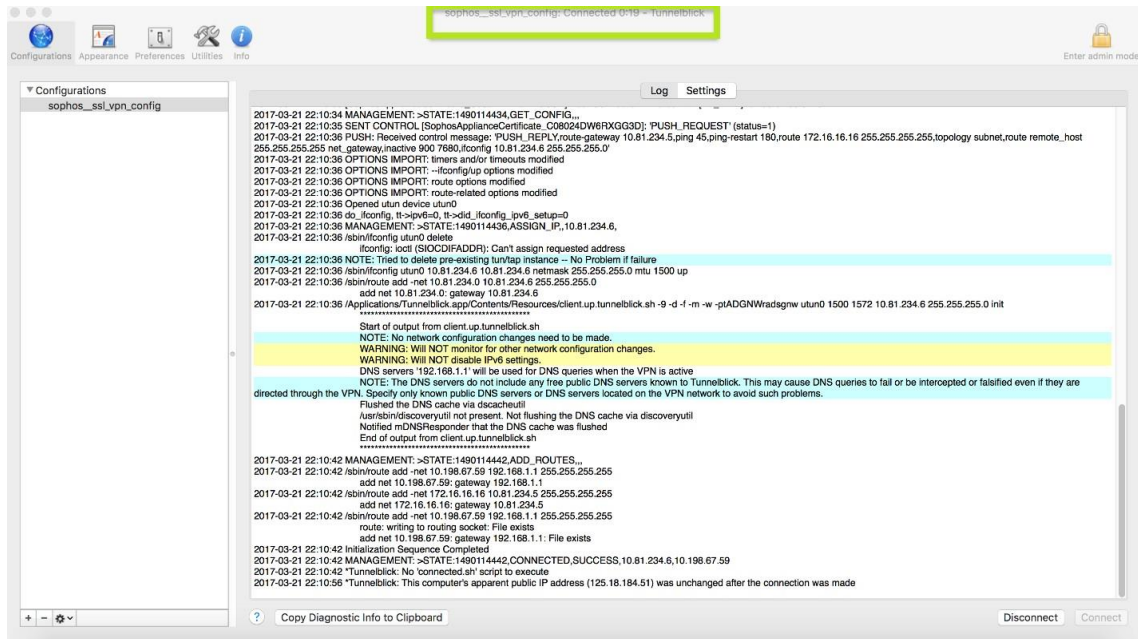
5. **Double Click** on the configuration file it will open in Tunnelblick.



6. Click on **Connect**.



7. You will see **Connected** at the top of the screen.



For other information, please contact IT Services: si@novaims.unl.pt